

**FIG. 1**  
**(PRIOR ART)**

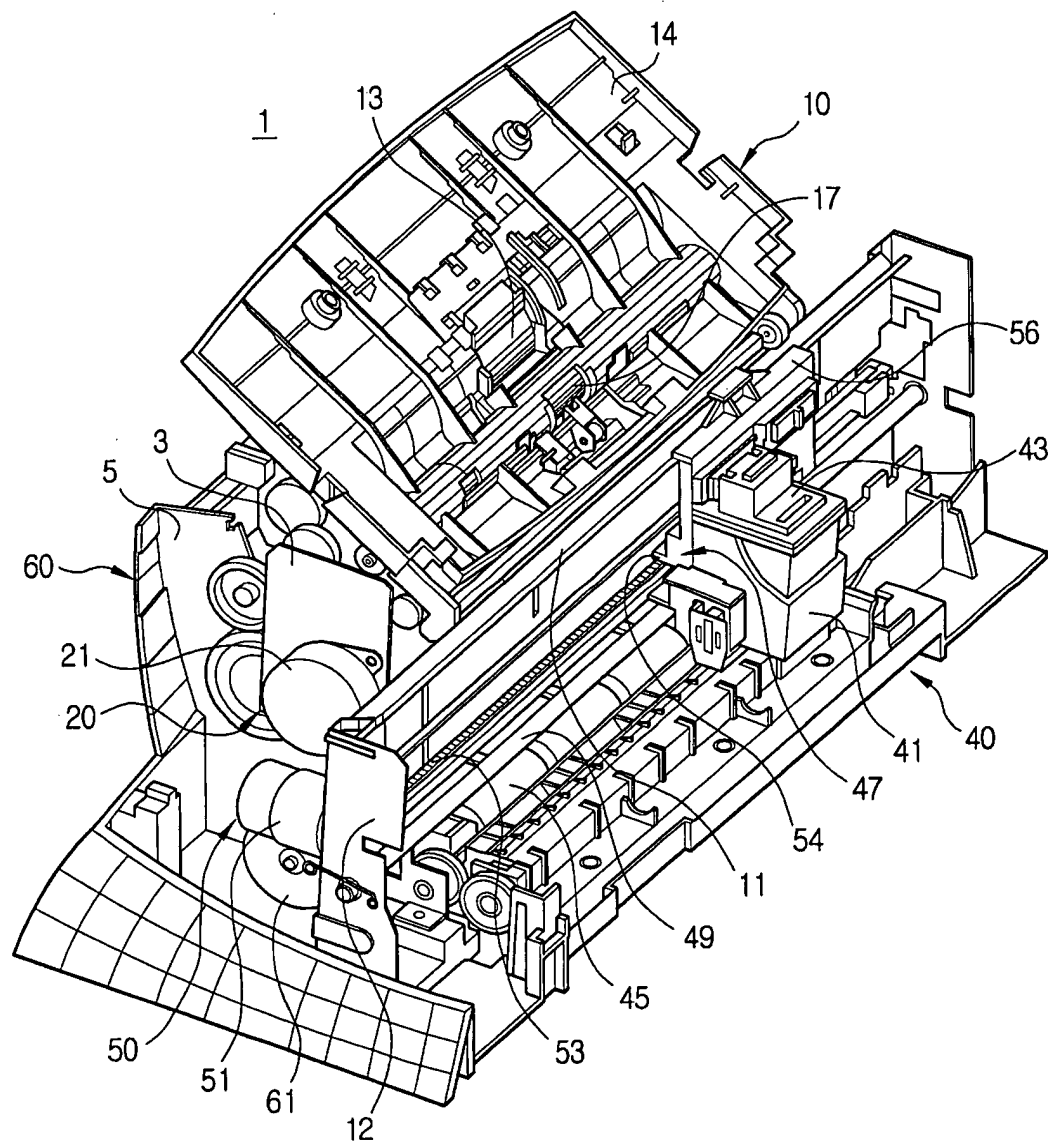
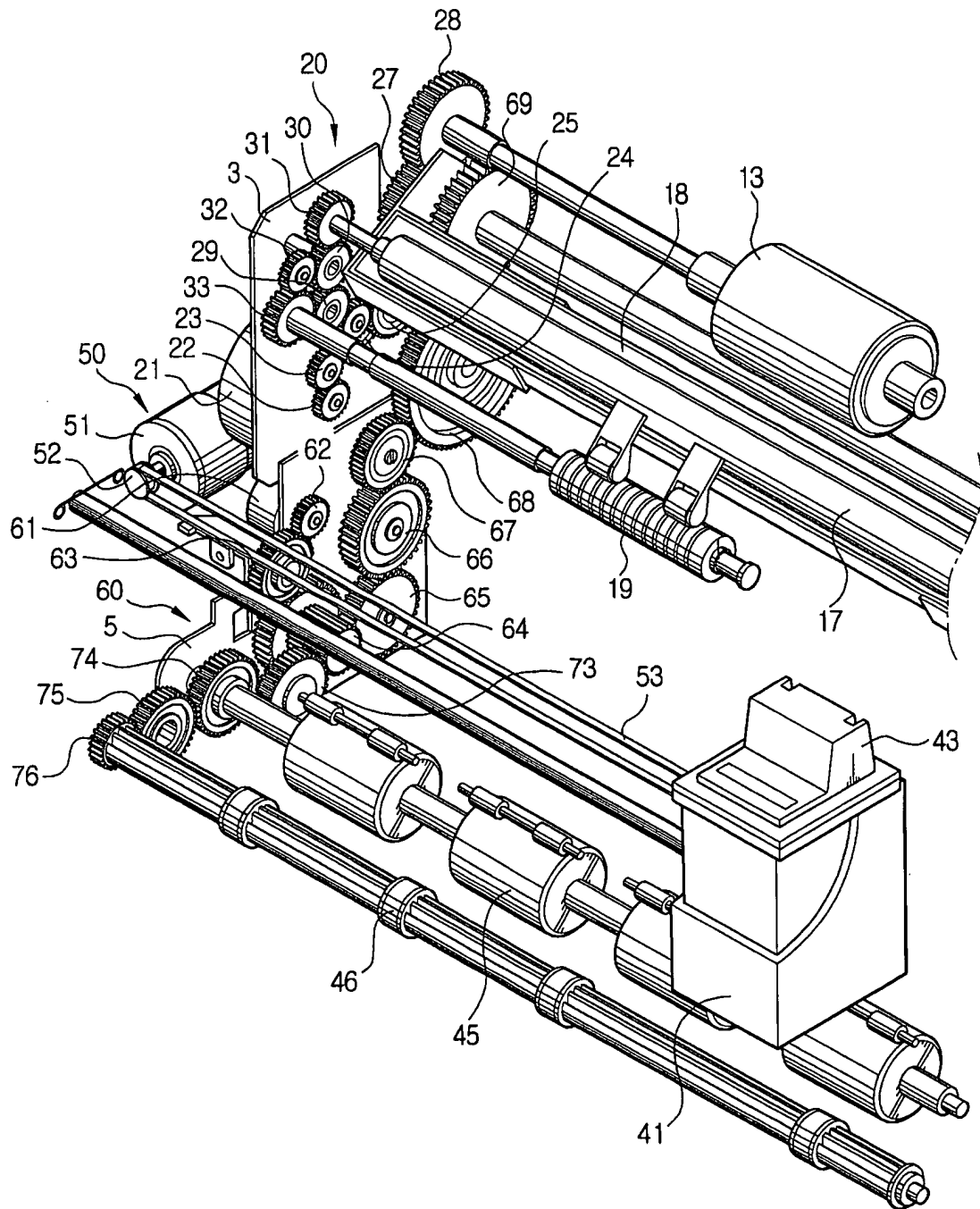
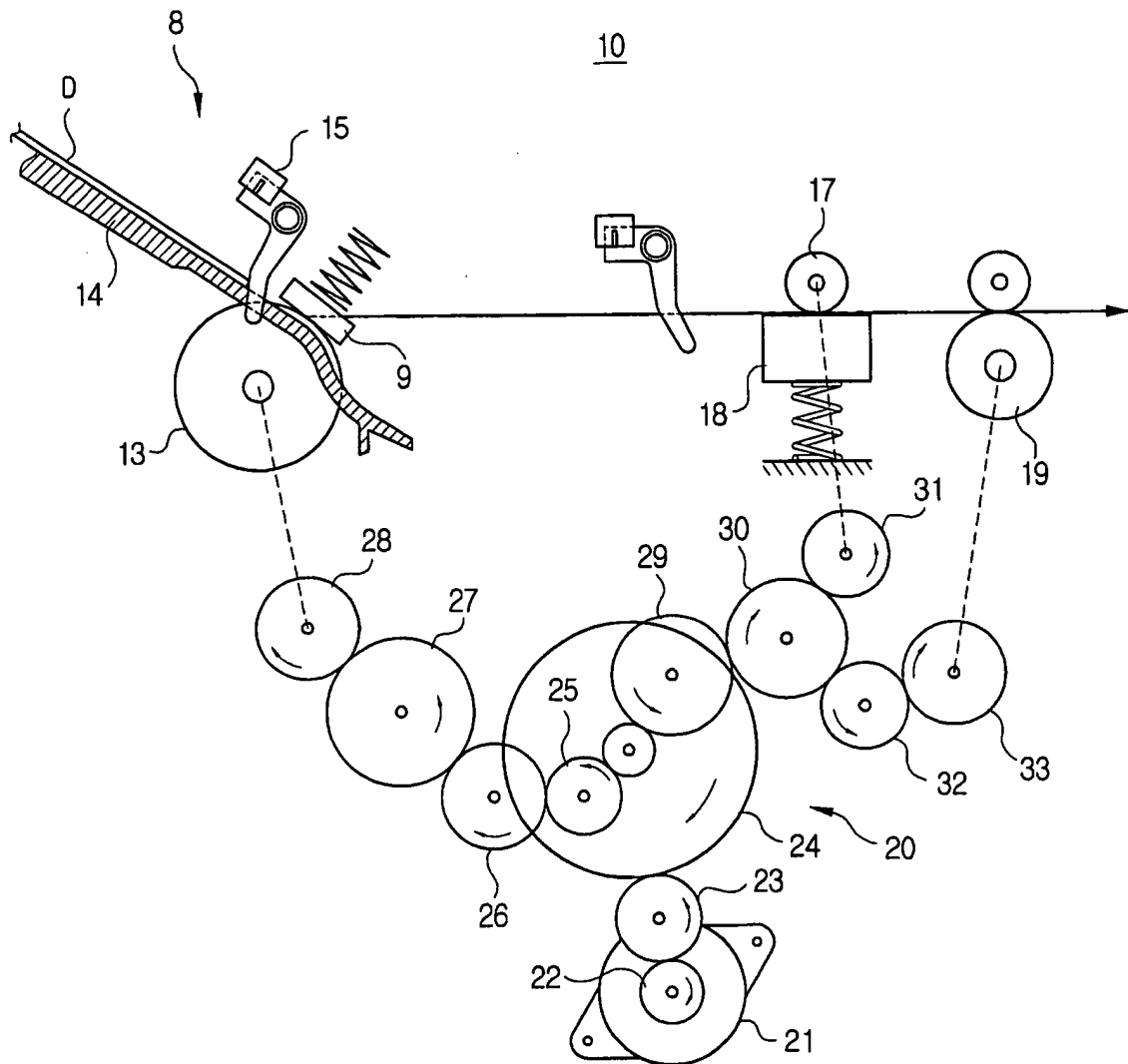


FIG. 2  
(PRIOR ART)



**FIG. 3**  
**(PRIOR ART)**



**FIG. 4**  
**(PRIOR ART)**

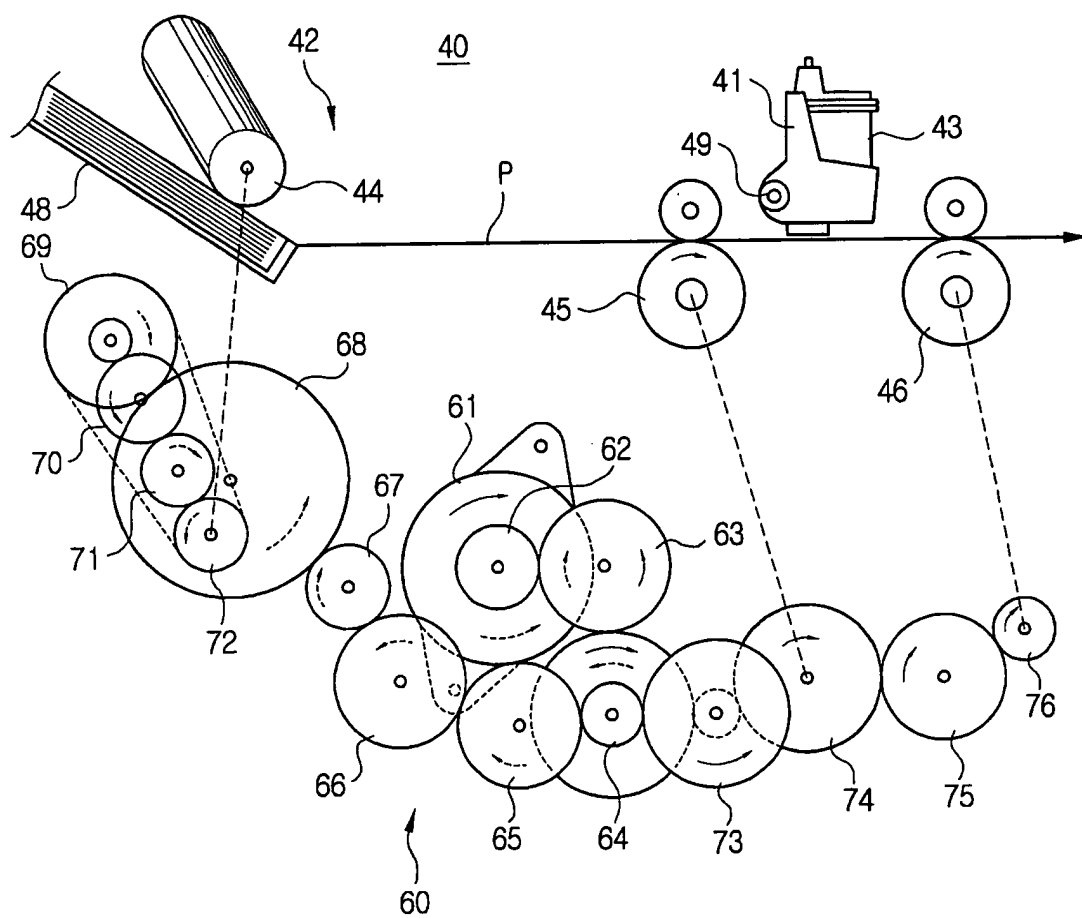
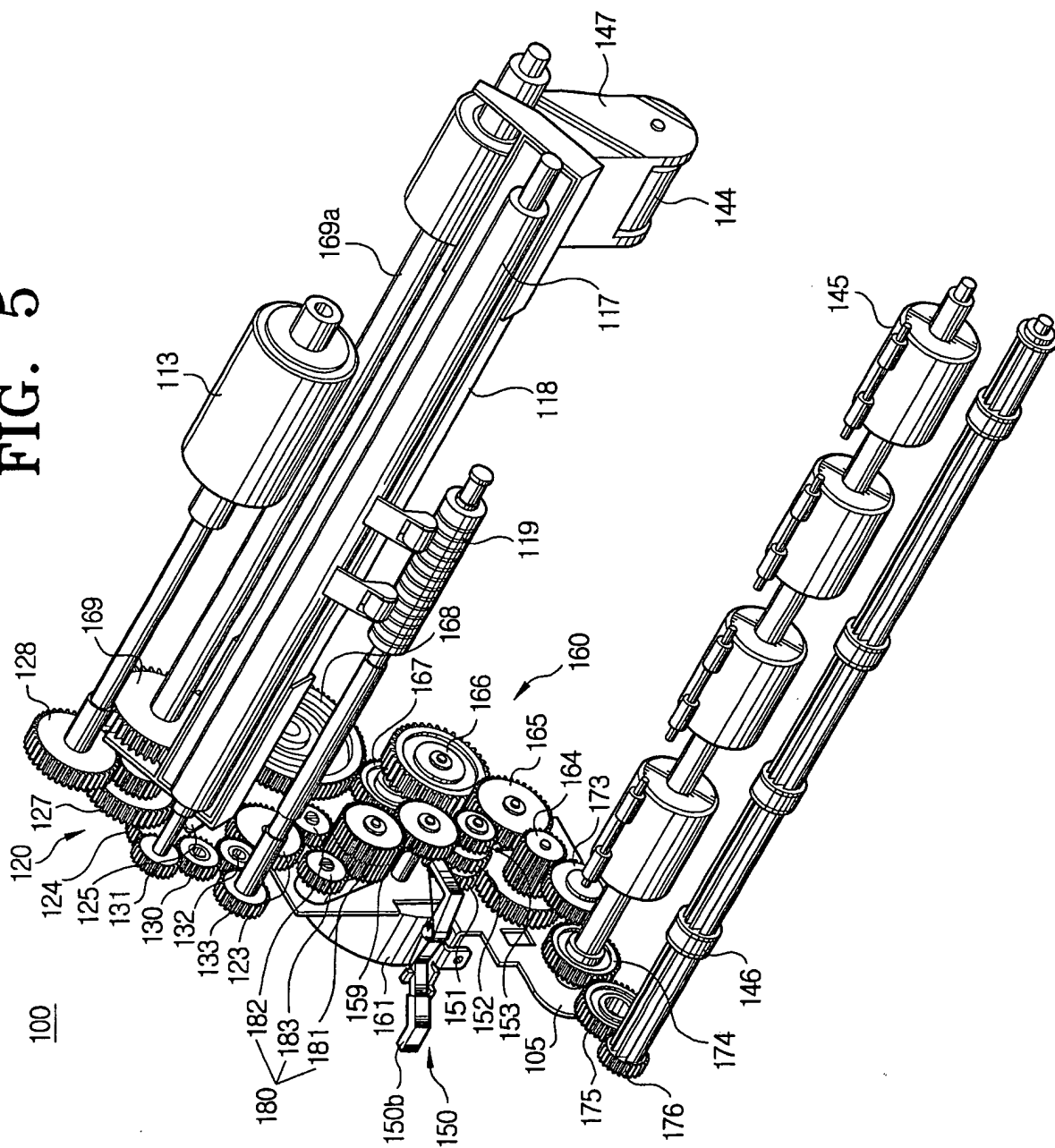


FIG. 5



**FIG. 6**

This figure illustrates a complex mechanical assembly, possibly a watch movement or a similar precision instrument. The assembly is shown in a perspective view, with various components labeled with reference numerals.

- Top Section:** Features a lever arm (110) pivoted at one end (113) and connected to a spring (114). Another lever (115) is shown near a component (108). A small rectangular component (116) is mounted on a pivot (117).
- Gear Train:** A large central section contains numerous interlocking gears of different sizes. Key gears include 128, 127, 125b, 125c, 131, 130, 133, 132, 124a, 124, 123, 125a, 126, 170, 171, 168, 172, 167a, 167, 166a, 166, 161, 165, 180, 182, 184, 181, 159, 162, 164a, 164b, 164, 173, 173a, 174, 175, and 176.
- Bottom Section:** Shows a series of gears (145, 141, 146) along a horizontal axis. A component (143) is mounted on this axis, and a lever (142) is connected to it. Other components like 140, 144, 148, 149, 150, 150a, 150b, 153, 160a, 160b, 160, 105, 109, 118, and 119 are also visible.
- Assembly Details:** Various other parts are labeled, including 100, 169, 169b, 147, 170, 171, 168, 172, 167a, 167, 166a, 166, 161, 165, 164a, 164b, 164, 173, 173a, 174, 175, and 176.

The diagram uses dashed lines to indicate internal connections and alignment between different parts of the mechanism.

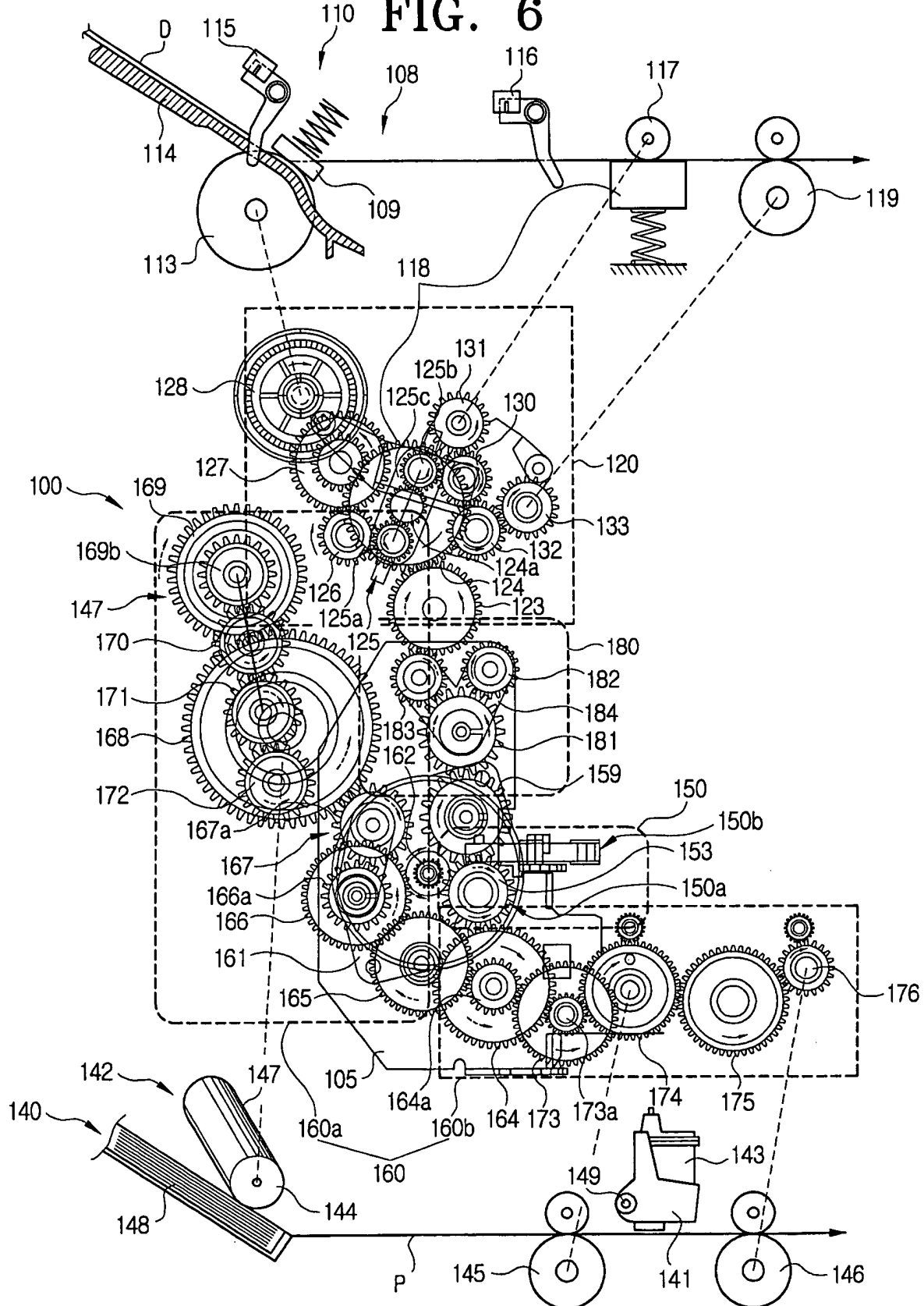


FIG. 7

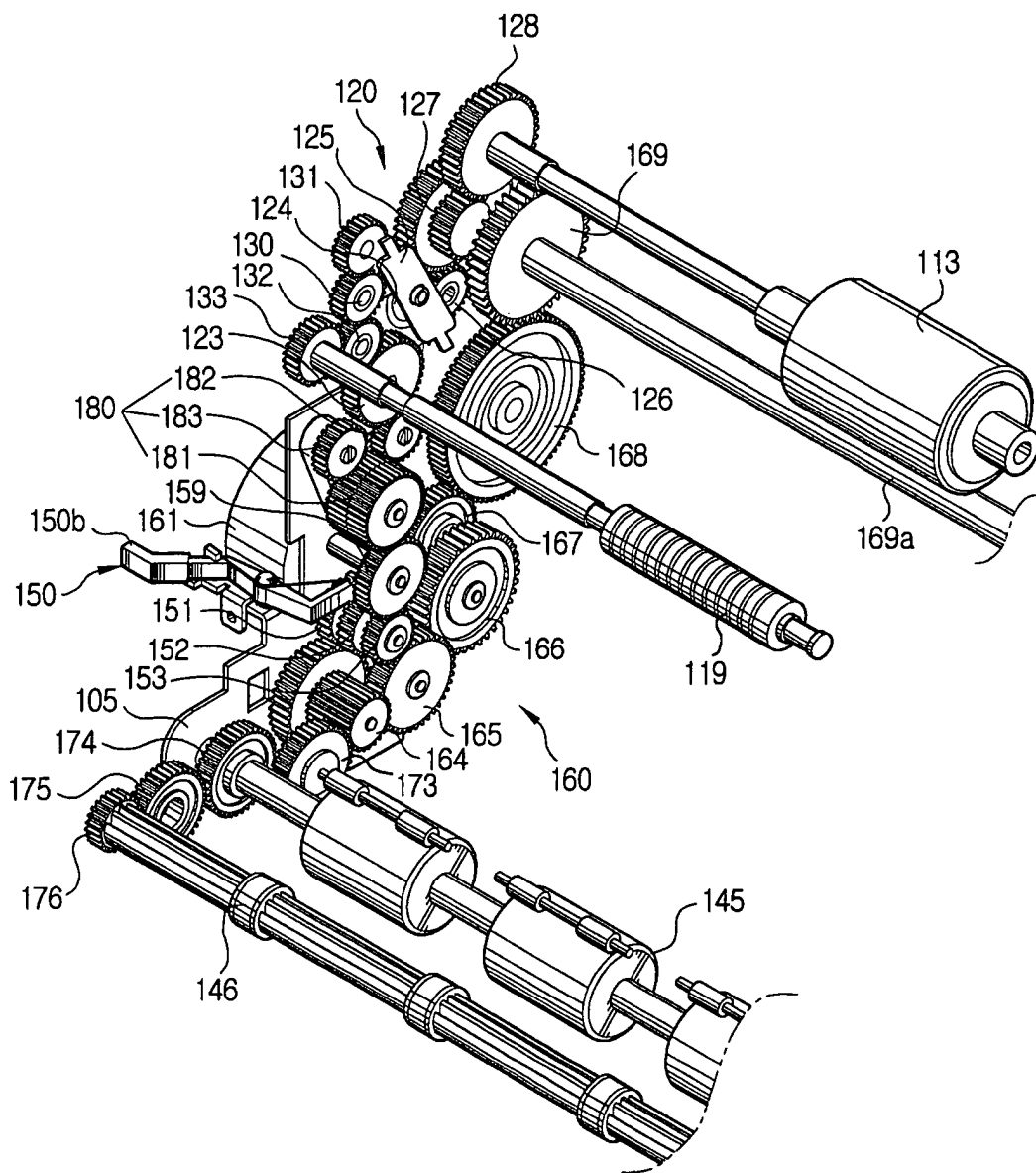


FIG. 8

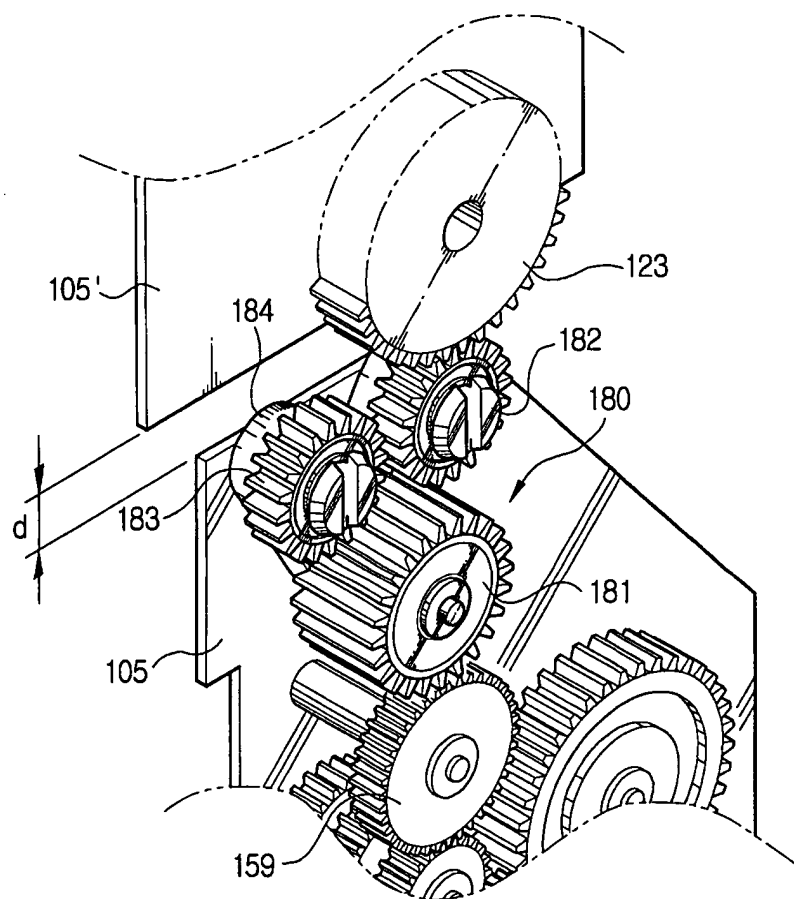




FIG. 9

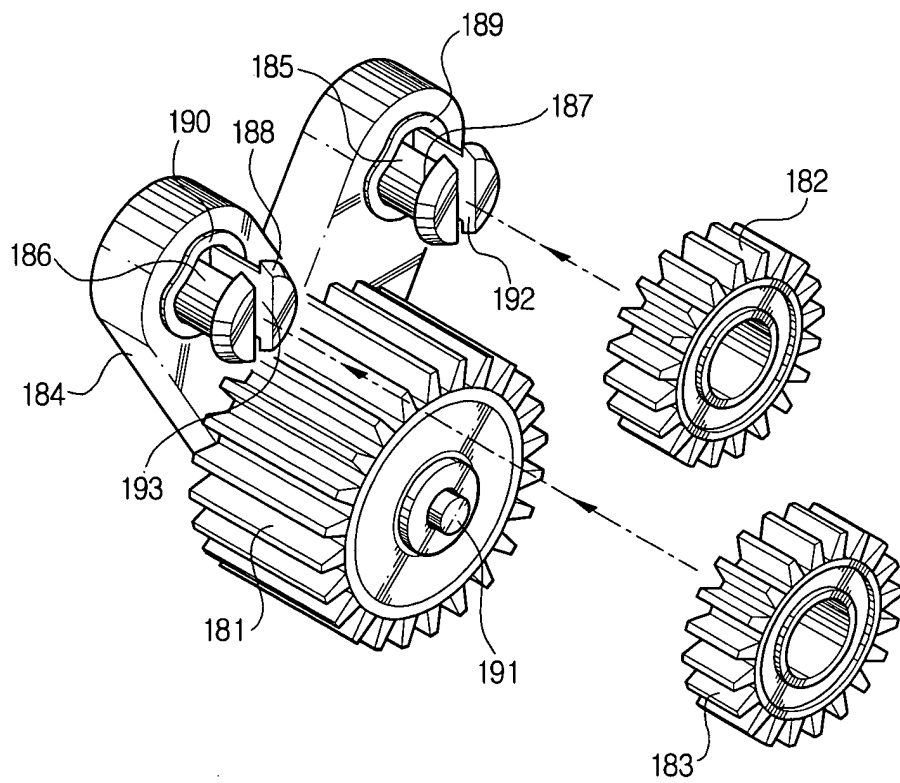


FIG. 10A

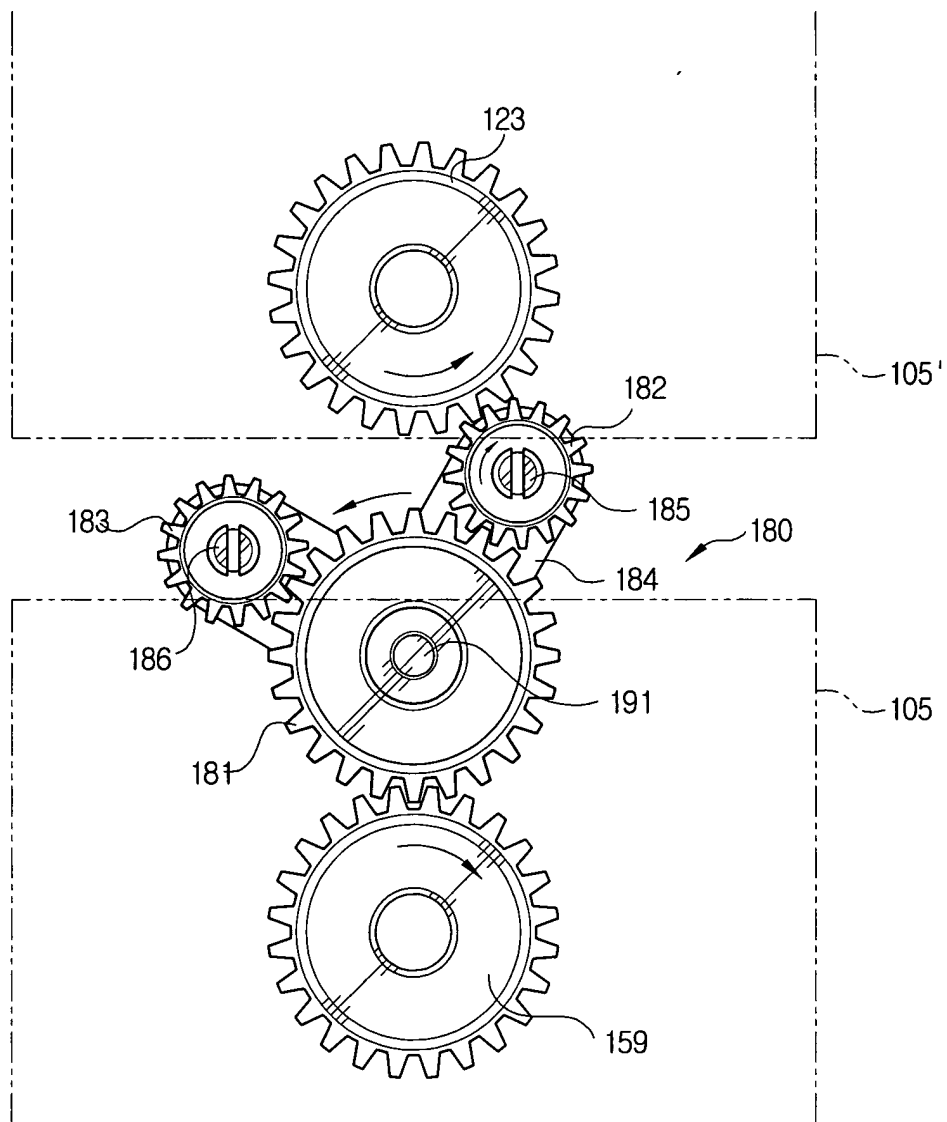


FIG. 10B

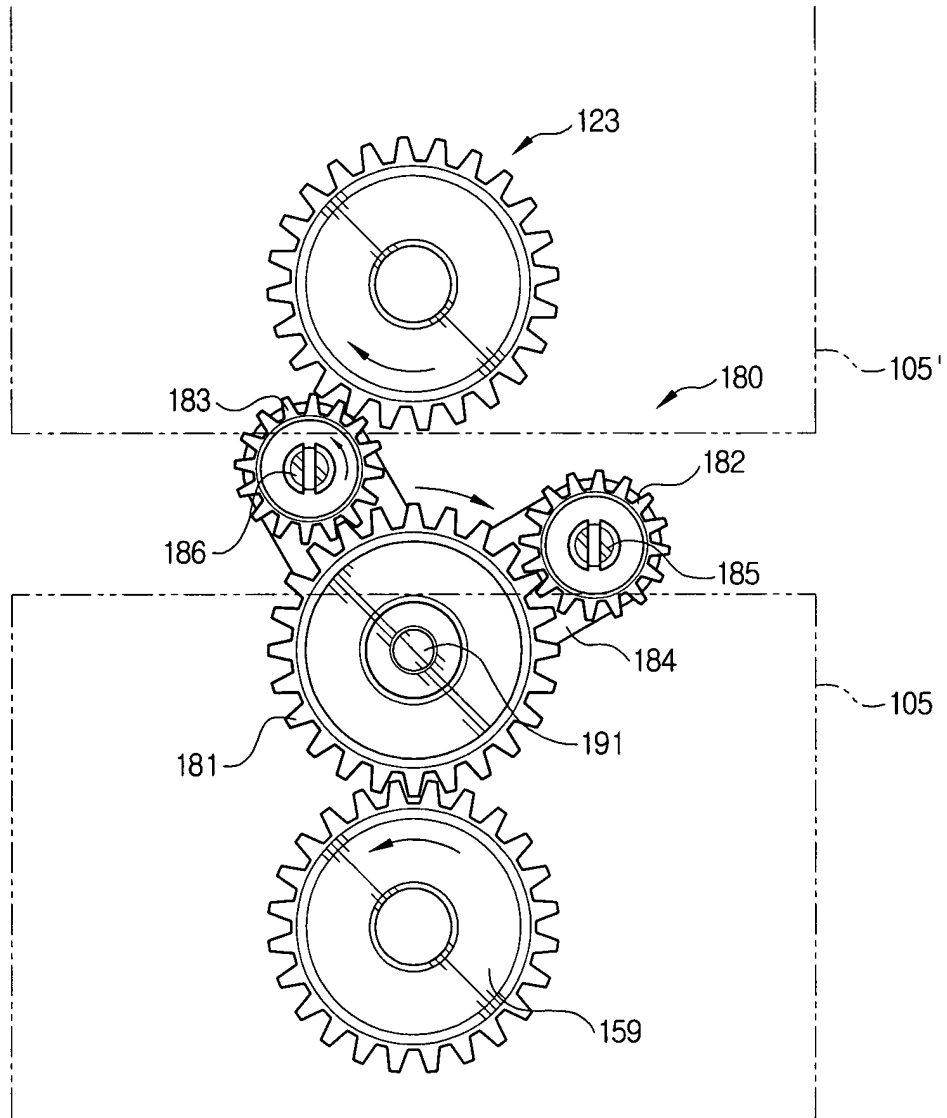


FIG. 11

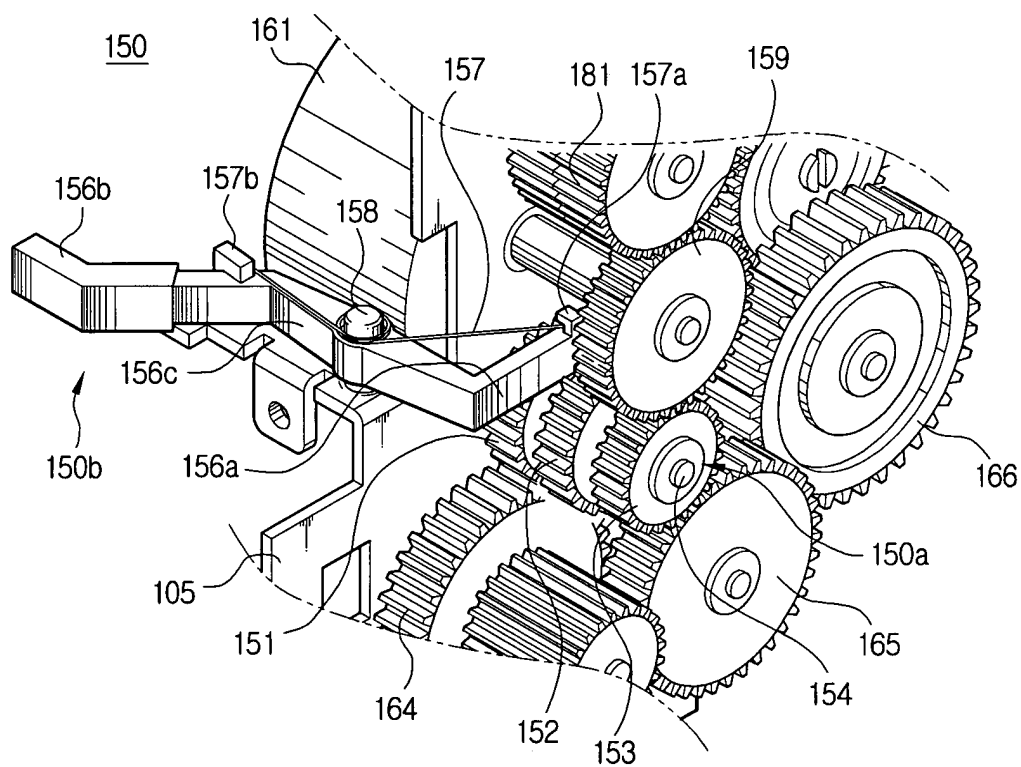


FIG. 12

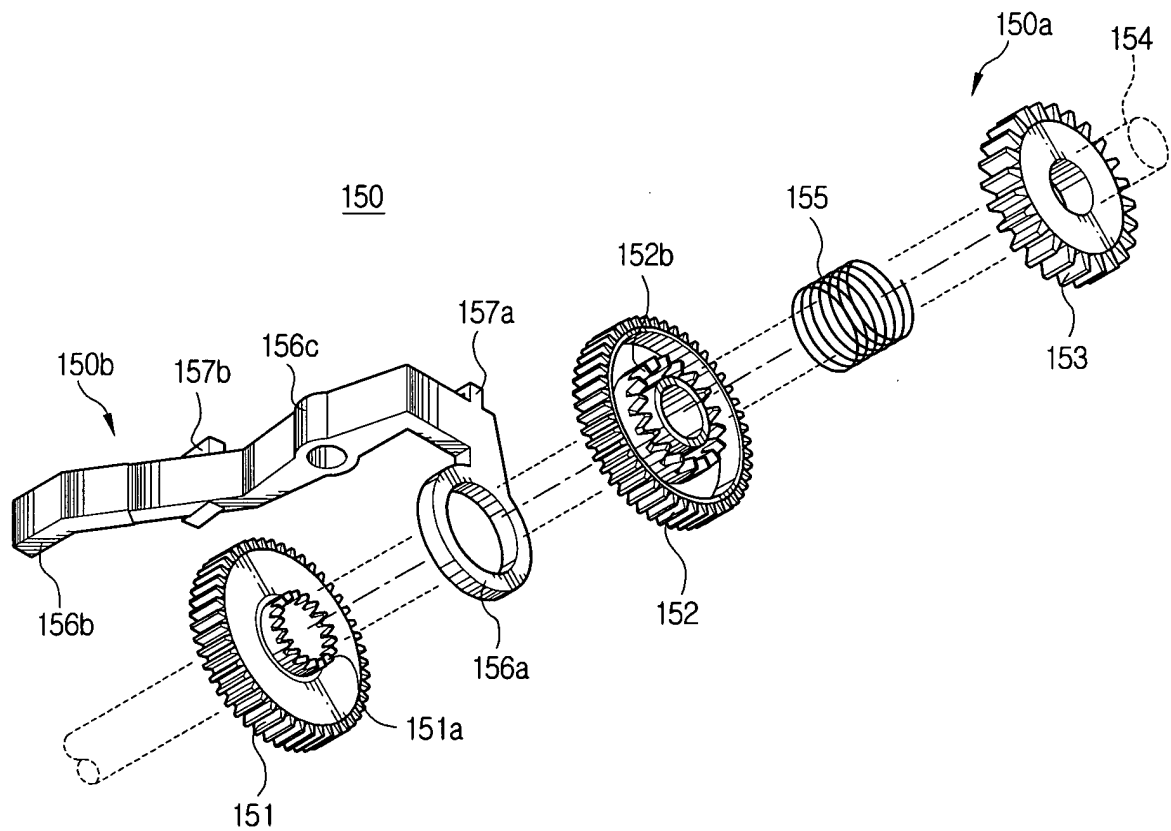


FIG. 13

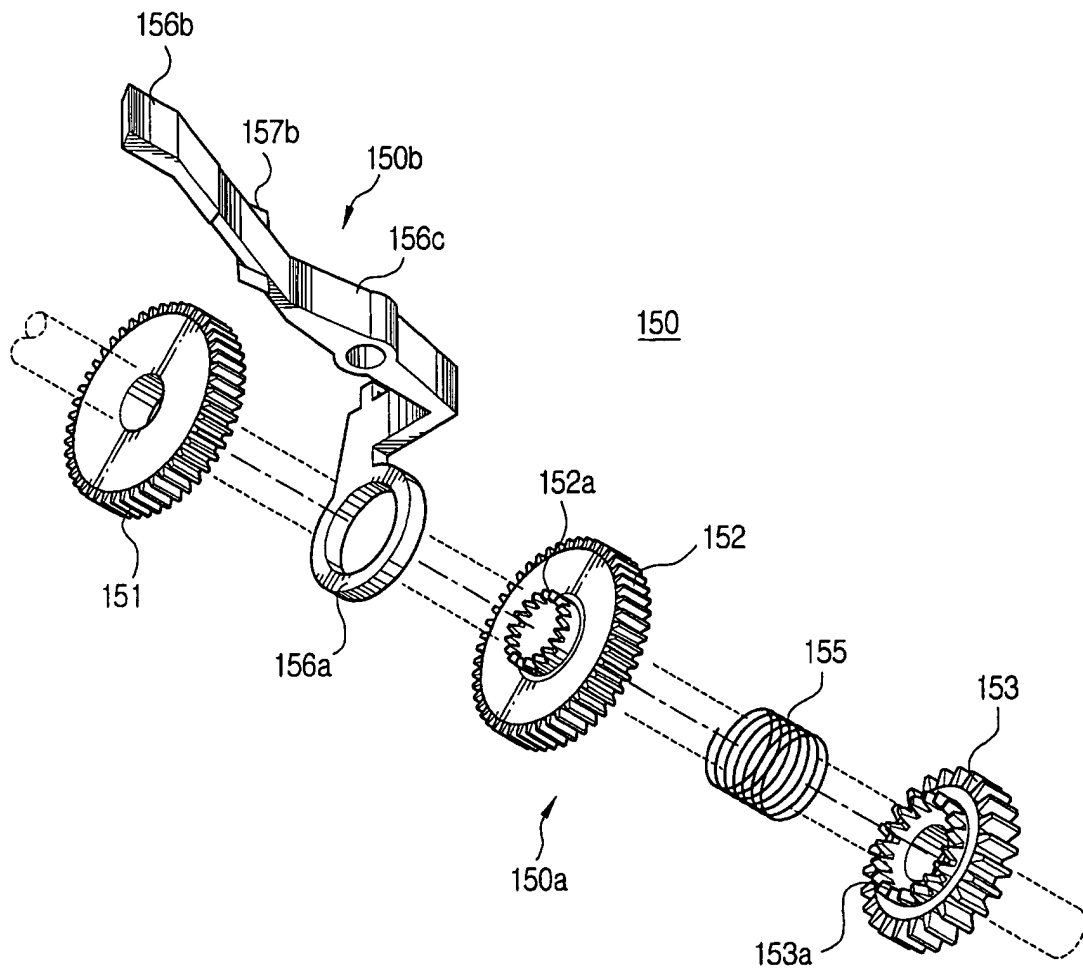


FIG. 14

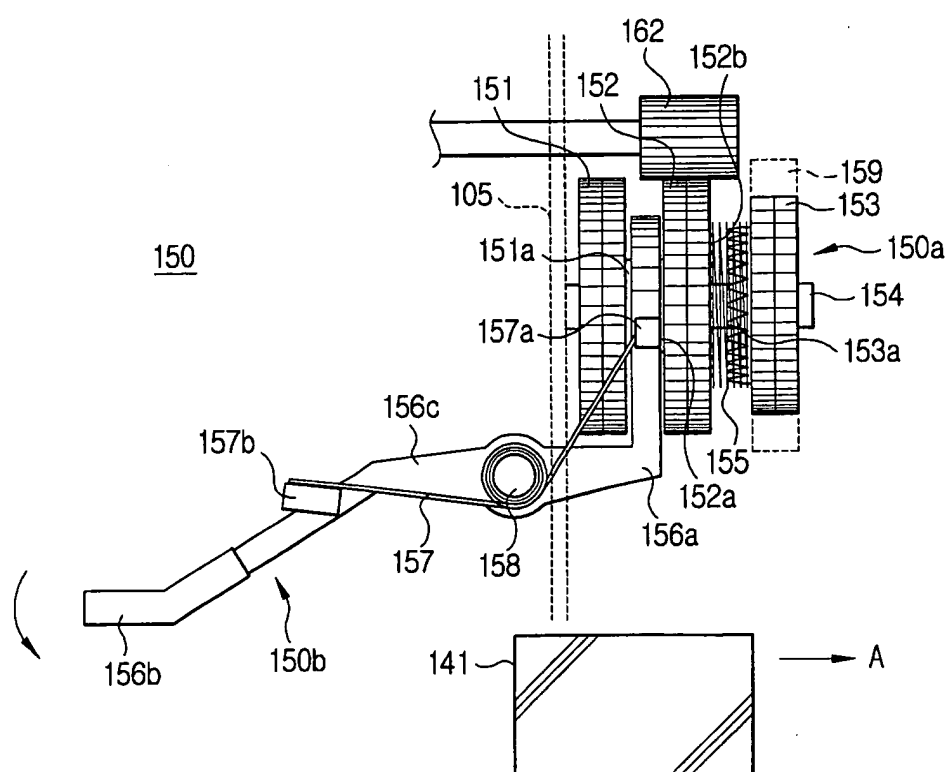


FIG. 15

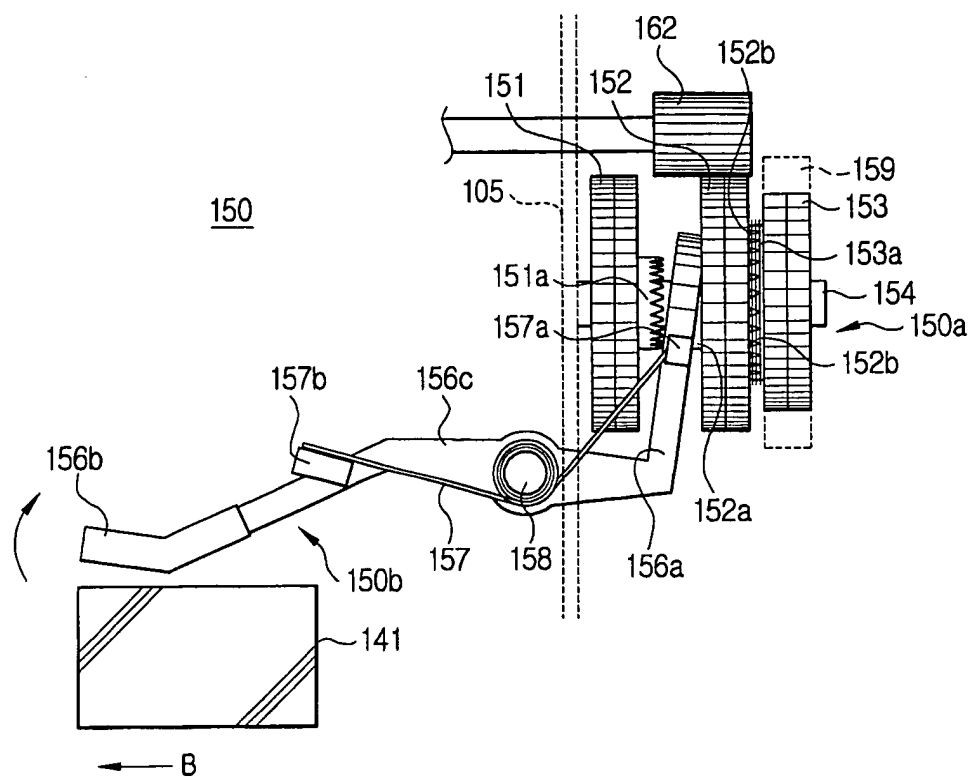




FIG. 16

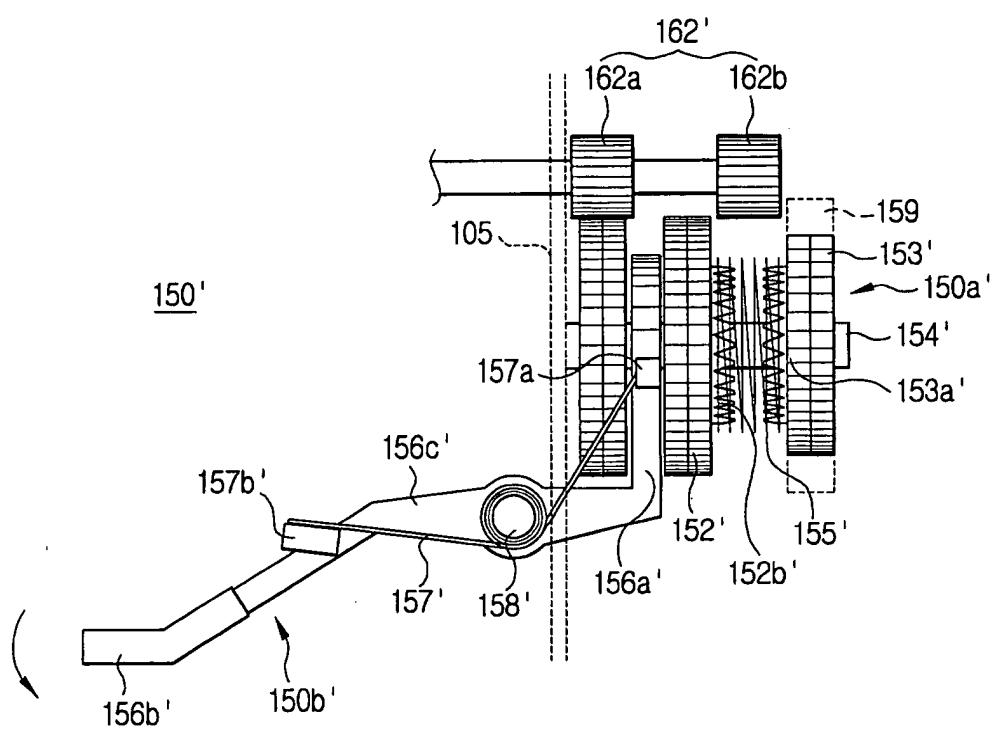
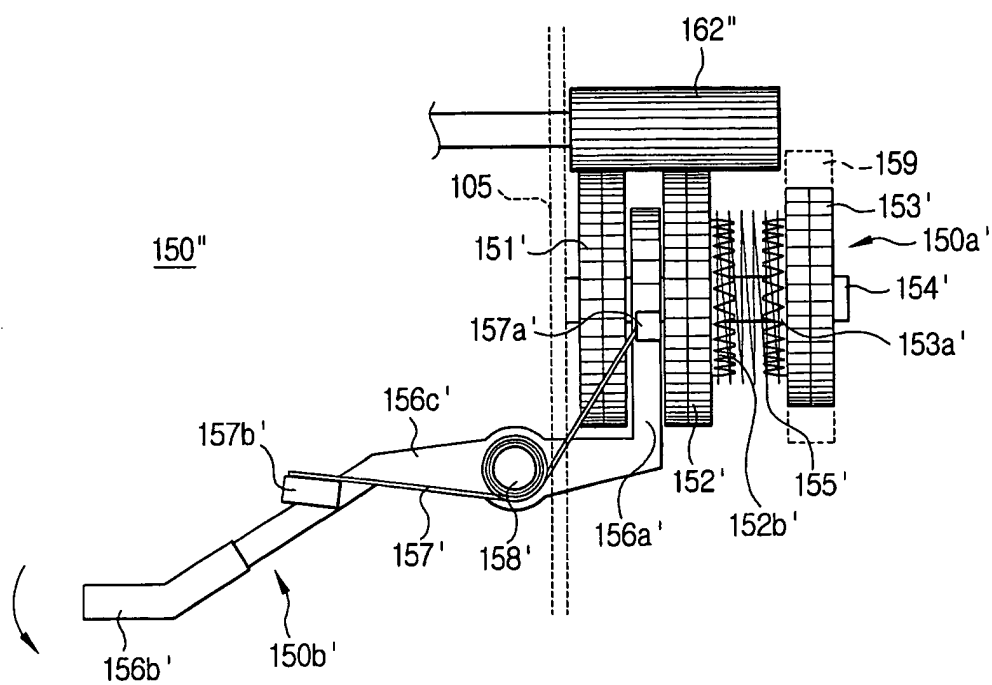
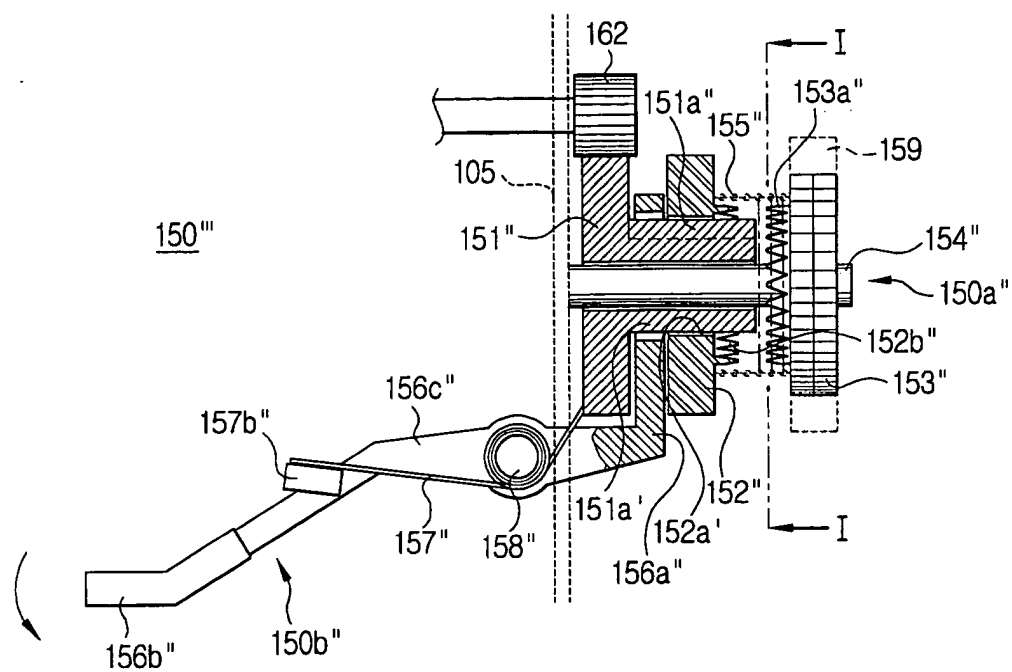


FIG. 17



# FIG. 18A



# FIG. 18B

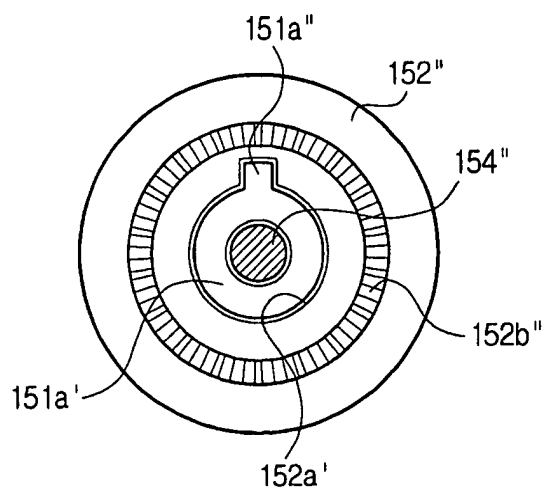


FIG. 19

